# Constructions
## TIC-TAC-TOE

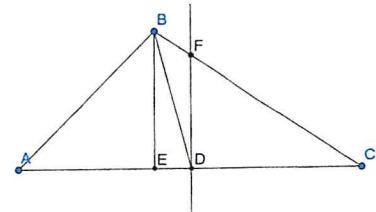| | | |
|---|---|---|
| What is the point of concurrency that is the intersection of the angle bisectors of a triangle? | Point B is the _____ of △ABC because it is the intersection of the _____.<br> | What is the name given to?<br>1) DF   2) BE   3) BD<br> |
| To construct a median you must first construct a perpendicular bisector and then connect _____ to _____. | What point of concurrency is the intersection of the medians of a triangle?  It is called the _____ __ ____ of the triangle. | What point is the center of the circumscribed circle? What points of a triangle lie on this circle? |
| What point of concurrency is the intersection of the angle bisectors of a triangle? It is the center of the _____ circle. | Which points of concurrency can lie outside the triangle? | AE = 18 cm<br>FD = 7 cm<br>FE = ?   BF = ?<br> |